

Andhra Pradesh **Assembly Factbook**[™] Chodavaram Assembly Constituency



Key Electoral Data of Chodavaram Assembly Constituency (Vidhan Sabha)



Andhra Pradesh Assembly Factbook[™] Chodavaram Assembly Constituency



Chodavaram Vidhan Sabha

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Compiled, Researched and Published by

Datanet India Pvt. Ltd. D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020. Ph.: 91-11- 43580781-84 Email : support@indiastatpublications.com Website : www.indiastatelections.com

Online Book Store :

www.indiastatpublications.com

Report No. : AFB/AP-026-0123

ISBN : 978-93-86662-04-0

First Edition : January, 2018

Sixth Updated Edition : January, 2023

Price : Rs. 11500/-

US\$ 310

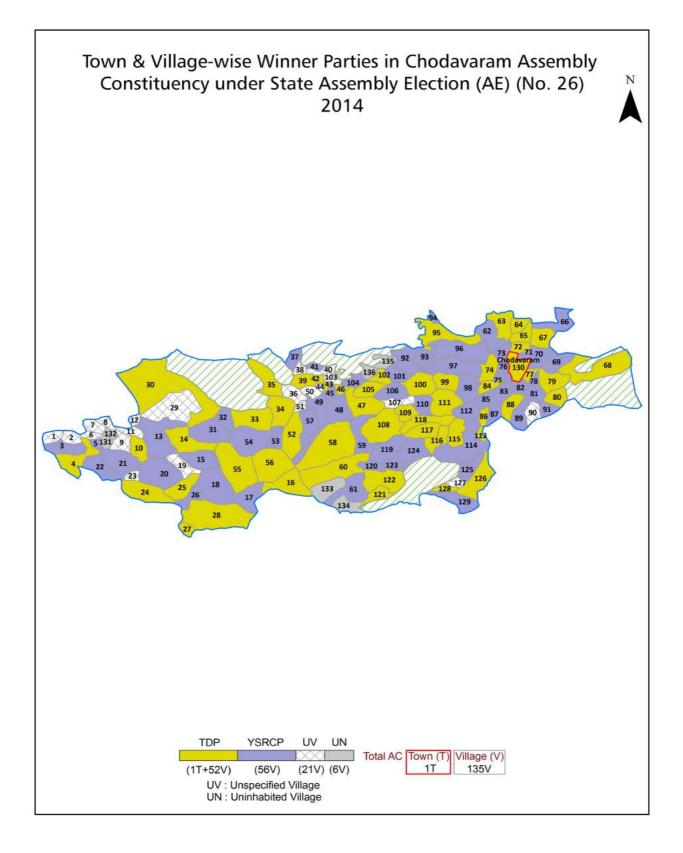
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Printed in India

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Location & Political Map





Administrative Setup

List of Village Panchayat & Intermediate Panchayat (Block) Name - 2011

| Village Name | Village Panchayat Name | Intermediate Panchayat Name |
|---------------------------|---------------------------|--------------------------------|
| Addasaram | Addasaram | Rolugunta |
| Adduru | Adduru | Chodavaram |
| Aithampudi | Butchayyapeta | Butchayyapeta |
| Amberupuram | Amberupuram | Chodavaram |
| Ankupalem | Ankupalem & Gandhi Gramam | Chodavaram |
| Annavaram | Chodavaram | Chodavaram |
| Appampalem | R. Sivarampuram | Butchayyapeta |
| Arla | Sarabavaram | Rolugunta |
| Badanapadu | Medivada | Ravikamatham |
| Benna Bhupala Patnam | Benna Bhupala Patnam | Rolugunta |
| Bennavolu | Bennavolu | Chodavaram |
| Bhatlova | Gantikorlam | Butchayyapeta |
| Bhogapuram | Bhogapuram | Chodavaram |
| Buddibanda | Kavagunta | Ravikamatham |
| Butchampeta | Butchampeta | Rolugunta |
| Butchayyapeta | Butchayyapeta | Butchayyapeta |
| Chakipalle | Chakipalle & Kannampalem | Chodavaram |
| Chalisingam @ Demudukonda | Cheemalapadu | Ravikamatham |
| Cheemalapadu | Cheemalapadu | Ravikamatham |
| China Madina | Chittiyyapalem | Butchayyapeta |
| Chinapachila | Chinapachila | Ravikamatham |
| Chinappannapalem | Chinappannapalem | Butchayyapeta |
| Chintapaka | Chintapaka | Butchayyapeta |
| Chittiyyapalem | Chittiyyapalem | Butchayyapeta |
| Damunapalle | Damunapalle | Chodavaram |
| Dharmavaram | Z.Kothapatnam | Ravikamatham |
| Dibbidi | Dibbidi | Butchayyapeta |
| Diddi | Medivada | Ravikamatham |
| Dondapudi | Dondapudi | Ravikamatham |

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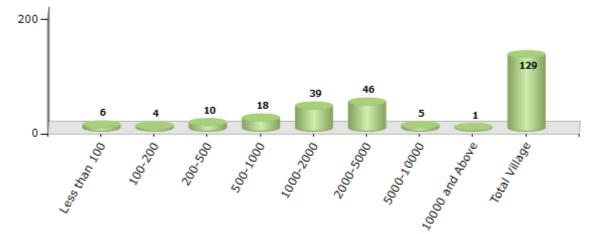


Demographics

Number of Villages by Population Size - 2011

| Less than 100 | 100- 200 | 200- 500 | 500- 1000 | 1000- 2000 | 2000- 5000 | 5000- 10000 | 10000 and Above | Total Village |
|---------------------|-------------|-------------|--------------|---------------|---------------|----------------|-----------------------|------------------|
| 6 | 4 | 10 | 18 | 39 | 46 | 5 | 1 | 129 |

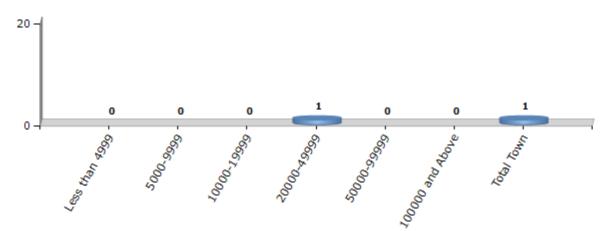
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

| Less than | 5000-9999 | 10000- | 20000- | 50000- | 100000 and | Total |
|-----------|-----------|--------|--------|--------|------------|-------|
| 4999 | | 19999 | 49999 | 99999 | Above | Town |
| 0 | 0 | 0 | 1 | 0 | 0 | 1 |

Number of Towns by Population Size - 2011





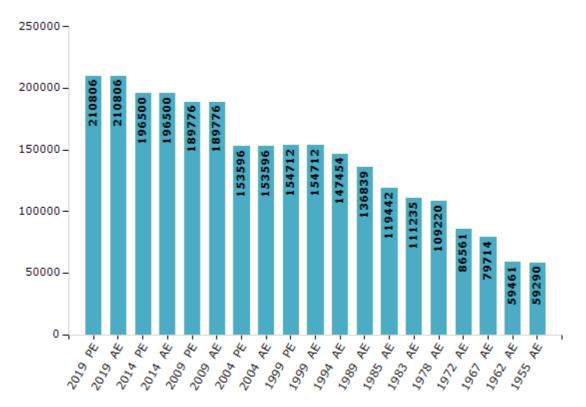


Electoral Features

Electors by Male & Female

| Year | Male | Female | Others | Total | Year | Male | Female | Others | Total |
|---------|--------|--------|--------|--------|---------|-------|--------|--------|--------|
| 2019 PE | 102977 | 107816 | 13 | 210806 | 1994 AE | 71111 | 76343 | - | 147454 |
| 2019 AE | 102977 | 107816 | 13 | 210806 | 1989 AE | 65419 | 71420 | - | 136839 |
| 2014 PE | 95509 | 100983 | 8 | 196500 | 1985 AE | 55952 | 63490 | - | 119442 |
| 2014 AE | 95509 | 100983 | 8 | 196500 | 1983 AE | 52149 | 59086 | - | 111235 |
| 2009 PE | 90661 | 99115 | - | 189776 | 1978 AE | 51549 | 57671 | - | 109220 |
| 2009 AE | 90661 | 99115 | - | 189776 | 1972 AE | 40251 | 46310 | - | 86561 |
| 2004 PE | 73701 | 79895 | - | 153596 | 1967 AE | - | - | - | 79714 |
| 2004 AE | 73701 | 79895 | - | 153596 | 1962 AE | - | - | - | 59461 |
| 1999 PE | 74669 | 80043 | - | 154712 | 1957 AE | - | - | - | - |
| 1999 AE | 74669 | 80043 | - | 154712 | 1955 AE | - | - | - | 59290 |

Number of Electors



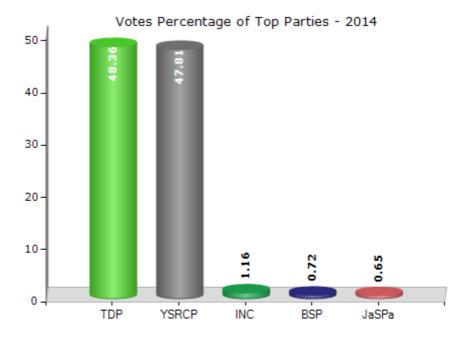
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election

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Historical Summary Election Results

Summary Result of Assembly Election - 2014

| Candidate Name | Party | Votes | Votes % |
|--|-------|-------|---------|
| Kalidindi Surya Naga Sanyasi Raju (Babu) | TDP | 80560 | 48.36 |
| Karanam Dharmasri | YSRCP | 79651 | 47.81 |
| Atchuta Rao Gunuru | INC | 1937 | 1.16 |
| Bhupathi Apparao | BSP | 1206 | 0.72 |
| Rama Papayya Naidu Jerripothula | JaSPa | 1089 | 0.65 |
| Kamireddi Patru Naidu | IND | 414 | 0.25 |
| Rama Chandra Rao Vankayala | IND | 403 | 0.24 |
| K.S.Sundarao | IND | 392 | 0.24 |
| | NOTA | 931 | 0.56 |





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

| Number of Polling Stations | Name of Polling Stations |
|----------------------------------|---|
| 1 | M.P.P. School, New Building M.K. Patnam |
| 2 | M.P.P. School, Old Building, M. Kotha Patnam |
| 3 | M.P.U.P. School Benna Bhoopala Patnam |
| 4 | M.P.P. School, Room No. 1 Ratnam Peta |
| 5 | M.P.P. School, Room No: 3 Ratnam Peta |
| 6 | M.P.U.P. School, Old Buildin, Room No 1 V.Sarabhavaram |
| 7 | M.P.U.P. School, North Face, New Building, Sarabavaram, Rolugunta Mandal. V.Sarabhavaram |
| 8 | M.P.U.P. School, North Face, New Building, V.Sarabhavaram, Rolugunta Mandal V .Sarabhavaram |
| 9 | M.P.P. School, D.P.E.P New Building, North Face, Vaddipa, Rolugunta Mandal |
| 10 | M.P.P. School, West Building, East Face Butchampeta |
| 11 | M.P.P. School, North Building, South Face, 1st Room Butchampeta |
| 12 | M.P.P. School, North Building, South Face, 2nd Room Butchampeta |
| 13 | M.P.U.P. School, North Face, Old Building, 2nd Room Ninudu Gonda |
| 14 | M.P.U.P. School, North Face, Old Bld, 1st Class Room Nindugonda |
| 15 | M.P.P. School, N.Koturu H/O Ninndu Gonda |
| 16 | M.P.P. School, West Bld, East Face Munipalli |
| 17 | M.P.P. School, K.Naidupalem |
| 18 | Gram Panchayat Office K.Naidupalem |
| 19 | Z.P.H. School, New Building, Room No. 1 Kovvuru |
| 20 | Z.P.H. School, New Building, Roo No:2 Kovvuru |
| 21 | Mandal Parishad Model Primary School, Eastern Wing, Kontalam |

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| Number of Polling Stations | Name of Polling Stations |
|----------------------------------|---|
| 22 | Mandal Parishad Model Primary School, West Part, Konthalam |
| 23 | M.P.P. School, Dibbapalem Addsaram |
| 24 | M.P.P. School, Kanchugummala |
| 25 | Z.P.H. School, Southern Wing, New Building Rolugunta |
| 26 | Z.P.H. School, Southern Wing, New Building Rolugunta |
| 27 | Z.P.H. School, Southern Wing New Building Rolugunta |
| 28 | Z.P.H. School, Southern Wing New Building Rolugunta |
| 29 | M.P.P. School, No. 1 Building, Kondapalem |
| 30 | M.P.P. School, 2nd Building, Kondapalem |
| 31 | Z.P.H. School, West Side, 2nd Room, Kusarlapudi |
| 32 | Z.P.H. School, West Side, 3rd Room, Kusarlapudi |
| 33 | Z.P.H. School, Western Side Ssa Building, Kusarlapudi |
| 34 | M.P.P. School, East Face Building, 2nd Room, Janakiramapuram |
| 35 | M.P.P. School, East Face Building, 3rd Room, Janakirampuram |
| 36 | M.P.P. School, Additional Building, Janakiramapuram Agrahram |
| 37 | M.P.P. School, West Side Building, 1st Room, Komaravolu |
| 38 | M.P.P. School, West Side Building, 2nd Room, Kommaravolu |
| 39 | M.P U.P, School, Stage Right Side Building, Balijapalem. Balijipalem |
| 40 | M.P.U.P. School, 1st Room Eastern Side Corner, Balijipalem |
| 41 | M.P.P. School Jaggampeta |
| 42 | Mandal Parishad Adarsha Primary School, J. Naidupalem Jaggampeta |

Contd....

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Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Chodavaram Assembly in Assembly Election (AE) under Anakapalli Parliamentary Constituency in Andhra Pradesh (2019)

| Number of Polling Station | Winner - Karanam Dharmasri (YSRCP) | Runner- up - Kalidindi Surya Naga Sanyasi Raju (TDP) | 3rd - P.V.S.N.Raju (JnP) | | 5th - Venkata Appalaraju Ganapathiraju (IND) | ΝΟΤΑ | Other | Total Votes Secured |
|------------------------------------|---|---|--------------------------------|----|--|----------|--------|---------------------------|
| 36 | 490 | 436 | 4 | 3 | 2 | 6 | 1 | 942 |
| 37 | 582 | 272 | 32 | 3 | 2 | 10 | 2 | 903 |
| 38 | 383 | 235 | 11 | 1 | 9 | 41 | 7 | 687 |
| 39 | 538 | 376 | 63 | 12 | 4 | 37 | 11 | 1041 |
| 40 | 330 | 330 | 13 | 3 | 5 | 32 | 2 | 715 |
| 41 | 216 | 196 | 3 | 1 | 4 | 16 | 3 | 439 |
| 42 | 466 | 302 | 11 | 7 | 5 | 44 | 8 | 843 |
| 43 | 572 | 342 | 24 | 6 | 11 | 62 | 8 | 1025 |
| 44 | 427 | 348 | 2 | 3 | 12 | 13 | 3 | 808 |
| 45 | 342 | 326 | 10 | 3 | 15 | 45 | 5 | 746 |
| 46 | 255 | 188 | 5 | 3 | 5 | 27 | 8 | 491 |
| 47 | 236 | 172 | 5 | 5 | 8 | 35 | 9 | 470 |
| 48 | 241 | 134 | 7 | 3 | 1 | 27 | 7 | 420 |
| 49 50 | 200 455 | 243 240 | 4 | 2 | 2 | 8 10 | 7 | 466 714 |
| 50 | 514 | 484 | 4 | 2 | 1 | 42 | 1 | 1090 |
| 51 | 314 | 357 | 30 | 9 | 30 | 42 23 | 3 8 | 735 |
| 53 | 348 | 365 | 19 | 5 | 7 | 23 | 9 | 735 |
| 55 | 273 | 163 | 28 | 4 | , 1 | 12 | 7 | 488 |
| 55 | 300 | 176 | 13 | 5 | 7 | 27 | 6 | 534 |
| 56 | 631 | 225 | 109 | 12 | 3 | 27 | 6 | 1010 |
| 57 | 508 | 169 | 60 | 8 | 4 | 27 | 11 | 787 |
| 58 | 416 | 188 | 75 | 6 | 5 | 14 | 9 | 713 |
| 59 | 465 | 190 | 70 | 7 | 4 | 9 | 2 | 747 |
| 60 | 409 | 214 | 128 | 4 | 3 | 15 | 6 | 779 |
| 61 | 372 | 259 | 121 | 6 | 9 | 28 | 10 | 805 |
| 62 | 373 | 271 | 156 | 7 | 2 | 17 | 8 | 834 |
| 63 | NV | NV | NV | NV | NV | NV | NV | NV |
| 64 | 441 | 116 | 119 | 3 | 2 | 26 | 2 | 709 |
| 65 | 490 | 376 | 49 | 6 | 1 | 15 | 4 | 941 |
| 66 | 499 | 342 | 12 | 7 | 4 | 44 | 5 | 913 |
| 67 | NV | NV | NV | NV | NV | NV | NV | NV |
| 68 | 486 | 349 | 16 | 5 | 4 | 18 | 5 | 883 |
| 69 | 277 | 274 | 7 | 3 | 3 | 10 | 3 | 577 |
| 70 | 687 | 348 | 39 | 8 | 7 | 30 | 12 | 1131 |

Contd....

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Chodavaram Assembly in Assembly Election (AE) under Anakapalli Parliamentary Constituency in Andhra Pradesh (2019)

| YSRCP 346 (53.07) TDP 256 (39.26) 90 (13.81) IND (VAG) 8 (1.23) 42 (5.44) 76 YSRCP 391 (54.38) TDP 273 (37.97) 118 (16.41) IND (VAG) 13 (1.81) 42 (5.84) 77 TDP 290 (49.24) YSRCP 269 (45.67) 21 (3.57) InP 7 (1.19) 22 (3.84) 78 TDP 488 (50.1) YSRCP 445 (45.69) 43 (41.1) InP 12 (1.42) 24 (3.84) 80 TDP 458 (45.74) TDP 443 (44.3) 13 (1.31) InP 45 (4.51) 53 (5.32) 81 YSRCP 666 (79.93) TDP 124 (14.81) 545 (55.12) InP 28 (3.62) 29 (4.99) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) InP 45 (7.84) 92 (3.12) 41 (4.74) 86 YSRCP 438 (47.98) TDP 201 (3.78) 82 (12.42) InP 43 (6.52) 35 (6.31) 86 YSRCP 432 (50.3 | Polling Station Number | Winner Party | Winner Votes (%) | Runner- up Party | Runner- up Votes (%) | Winning Margin Votes (%) | Third Party | Third Party Votes (%) | Other Votes (%) |
|--|------------------------------|-----------------|------------------------|---------------------|----------------------------|-----------------------------------|----------------|--------------------------------|--------------------|
| 77 TDP 290 (49.24) YSRCP 269 (45.67) 21 (3.57) JnP 7 (1.19) 23 (3.9) 78 YSRCP 399 (63.84) TDP 190 (30.4) 209 (33.44) JnP 12 (1.92) 224 (3.84) 79 TDP 488 (50.1) YSRCP 279 (34.02) 241 (29.39) JnP 9 (1.1) 12 (1.46) 81 YSRCP 456 (45.74) TDP 443 (44.43) 13 (1.31) JnP 45 (4.51) 53 (5.32) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 56 (5.02) 29 (4.99) 85 YSRCP 336 (56.39) TDP 201 (34.6) 115 (19.79) JnP 32 (5.6.2) 24 (4.9) 86 YSRCP 438 (47.98) TDP 415 (40.81) 73 (7.17) JnP 41 (4.9) 72 (5.77) 88 YSRCP 332 (53.3) TDP <td>75</td> <td>YSRCP</td> <td>346 (53.07)</td> <td>TDP</td> <td>256 (39.26)</td> <td>90 (13.81)</td> <td>IND (VAG)</td> <td>8 (1.23)</td> <td>42 (6.44)</td> | 75 | YSRCP | 346 (53.07) | TDP | 256 (39.26) | 90 (13.81) | IND (VAG) | 8 (1.23) | 42 (6.44) |
| 78 YSRCP 399 (63.84) TDP 190 (30.4) 209 (33.44) JnP 12 (1.92) 24 (3.84) 79 TDP 488 (50.1) YSRCP 443 (44.5) JnP 17 (1.75) 24 (2.46) 80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) JnP 19 (1.1) 12 (1.46) 81 YSRCP 666 (7.93) TDP 124 (14.81) 545 (55.12) JnP 45 (45.5) 21 (2.39) 83 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 547 (55.31) TDP 201 (34.6) 115 (19.79) JnP 37 (3.44) 77 (7.57) 88 YSRCP 548 (51.64) TDP 250 (3.88) 82 (12.4) JnP 43 (6.52) 35 (5.3) 89 YSRCP 548 (59.3) TDP 250 (3.80) 82 (12.4) JnP 41 (4.99) 72 (8.77) 90 YSRCP 585 (59.30) TDP 250 (15.78) <td>76</td> <td>YSRCP</td> <td>391 (54.38)</td> <td>TDP</td> <td>273 (37.97)</td> <td>118 (16.41)</td> <td>IND (VAG)</td> <td>13 (1.81)</td> <td>42 (5.84)</td> | 76 | YSRCP | 391 (54.38) | TDP | 273 (37.97) | 118 (16.41) | IND (VAG) | 13 (1.81) | 42 (5.84) |
| 79 TDP 488 (50.1) YSRCP 445 (45.69) 43 (4.41) JnP 17 (1.75) 24 (2.46) 80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) JnP 9 (1.1) 12 (1.46) 81 YSRCP 666 (79.93) TDP 124 (1.41) 545 (65.12) JnP 28 (3.53) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 35 (6.22) 29 (4.99) 84 TDP 437 (49.77) YSRCP 201 (3.46) 115 (1.979) JnP 35 (6.22) 29 (4.99) 85 YSRCP 488 (47.98) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 424 (51.64) TDP 280 (3.78) 82 (12.42) JnP 43 (4.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 280 (2.83) JnP 9 (1.94) 27 (5.27) 91 YSRCP 558 (59.3) TDP 269 (2.8.7) | 77 | TDP | 290 (49.24) | YSRCP | 269 (45.67) | 21 (3.57) | JnP | 7 (1.19) | 23 (3.9) |
| 80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) JnP 9 (1.1) 12 (1.46) 81 YSRCP 456 (45.74) TDP 443 (44.43) 13 (1.31) JnP 45 (4.51) 53 (5.32) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 35 (6.02) 29 (4.99) 86 YSRCP 316 (54.39) TDP 406 (39.57) 141 (13.74) JnP 32 (3.64) 77 (7.57) 88 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 32 (3.62) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (3.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 585 (59.03) TDP 296 (2.8.7) 289 (29.16) JnP 28 (2.83) 82 (8.27) 91 YSRCP 586 (59.03) T | 78 | YSRCP | 399 (63.84) | TDP | 190 (30.4) | 209 (33.44) | JnP | 12 (1.92) | 24 (3.84) |
| 81 YSRCP 456 (45.74) TDP 443 (44.43) 11 (1.11) JnP 45 (4.51) 53 (5.22) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 28 (3.35) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 55 (6.02) 29 (4.99) 86 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 216 (43.81) 72 (1.27) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 526 (56.33) TDP 296 (28.87) 299 (29.16) JnP 28 (2.83) 82 (8.27) 92 YSRCP 558 (59.3) TDP< | 79 | TDP | 488 (50.1) | YSRCP | 445 (45.69) | 43 (4.41) | JnP | 17 (1.75) | 24 (2.46) |
| 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 28 (3.35) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 50 (5.69) 21 (2.39) 85 YSRCP 547 (53.31) TDP 201 (34.6) 115 (19.79) JnP 32 (5.02) 241 (4) 87 YSRCP 488 (47.98) TDP 441 (4.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 424 (51.64) TDP 284 (3.59) 140 (17.05) JnP 43 (6.52) 35 (3.3) 90 YSRCP 424 (51.64) TDP 264 (2.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 91 YSRCP 558 (59.3) TDP 296 (29.67) 289 (29.16) JnP 88 (40) 96 (10.2) 93 YSRCP 558 (59.3) TDP <td>80</td> <td>TDP</td> <td>520 (63.41)</td> <td>YSRCP</td> <td>279 (34.02)</td> <td>241 (29.39)</td> <td>JnP</td> <td>9 (1.1)</td> <td>12 (1.46)</td> | 80 | TDP | 520 (63.41) | YSRCP | 279 (34.02) | 241 (29.39) | JnP | 9 (1.1) | 12 (1.46) |
| 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 50 (5.69) 221 (2.39) 85 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 229 (4.99) 86 YSRCP 488 (47.98) TDP 416 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 428 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 264 (3.578) 96 (20.69) JnP 28 (2.33) 82 (8.27) 91 YSRCP 558 (59.3) TDP 294 (26.46) 309 (32.84) JnP 28 (4.30) 96 (10.2) 94 YSRCP 390 (52.11) TDP 168 (35.22) 85 (17.97) JnP 24 (4.64) 96 (10.2) 95 YSRCP 390 (52.11) <t< td=""><td>81</td><td>YSRCP</td><td>456 (45.74)</td><td>TDP</td><td>443 (44.43)</td><td>13 (1.31)</td><td>JnP</td><td>45 (4.51)</td><td>53 (5.32)</td></t<> | 81 | YSRCP | 456 (45.74) | TDP | 443 (44.43) | 13 (1.31) | JnP | 45 (4.51) | 53 (5.32) |
| 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 50 (5.69) 21 (2.39) 85 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 98 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 91 (.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 296 (28.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 92 YSRCP 585 (59.3) TDP 249 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 309 (52.11) TD | 82 | YSRCP | 669 (79.93) | TDP | 124 (14.81) | 545 (65.12) | JnP | 28 (3.35) | 16 (1.91) |
| 85 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 438 (47.98) TDP 415 (40.81) 73 (7.17) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4)9) 72 (8.77) 90 YSRCP 262 (56.47) TDP 266 (28.78) 269 (29.16) JnP 42 (2.83) 82 (8.27) 91 YSRCP 558 (59.03) TDP 216 (28.77) JnP 38 (4.04) 96 (10.2) 93 YSRCP 558 (59.3) TDP 216 (28.61) 39 (32.41) JnP 38 (4.04) 96 (10.2) 94 YSRCP 558 (59.3) TDP 168 (35.52) 85 (17.97) JnP 22 (4.86) 29 (6.61) 94 YSRCP 309 (52.1) TDP 124 (25.4) </td <td>83</td> <td>YSRCP</td> <td>302 (52.61)</td> <td>TDP</td> <td>208 (36.24)</td> <td>94 (16.37)</td> <td>JnP</td> <td>45 (7.84)</td> <td>19 (3.31)</td> | 83 | YSRCP | 302 (52.61) | TDP | 208 (36.24) | 94 (16.37) | JnP | 45 (7.84) | 19 (3.31) |
| 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 555 (59.03) TDP 296 (29.67) 289 (29.6) JnP 26 (2.76) 62 (6.59) 91 YSRCP 558 (59.33) TDP 294 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 253 (53.49) TDP 168 (35.52) 85 (17.97) JnP 23 (4.86) 29 (6.13) 95 YSRCP 330 (52.11) TDP 144 (25.24) 221 (41.61) JnP 26 (4.32) 56 (8.64) 96 YSRCP 370 (57.1) TD | 84 | TDP | 437 (49.77) | YSRCP | 370 (42.14) | 67 (7.63) | JnP | 50 (5.69) | 21 (2.39) |
| 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 29 (26.46) 309 (32.84) JnP 28 (2.83) 82 (8.27) 92 YSRCP 558 (59.3) TDP 249 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 309 (52.11) TDP 126 (38.11) 83 (14) JnP 16 (2.7) 42 (7.08) 96 YSRCP 309 (52.11) TDP 134 (25.24) 221 (41.61) JnP 28 (4.32) 56 (8.63) 97 YSRCP 309 (57.1) TDP <td>85</td> <td>YSRCP</td> <td>316 (54.39)</td> <td>TDP</td> <td>201 (34.6)</td> <td>115 (19.79)</td> <td>JnP</td> <td>35 (6.02)</td> <td>29 (4.99)</td> | 85 | YSRCP | 316 (54.39) | TDP | 201 (34.6) | 115 (19.79) | JnP | 35 (6.02) | 29 (4.99) |
| 88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 296 (29.67) 289 (29.16) JnP 28 (2.83) 82 (8.27) 92 YSRCP 502 (53.35) TDP 351 (37.3) 151 (16.05) JnP 26 (2.76) 62 (6.59) 93 YSRCP 253 (53.49) TDP 168 (35.52) 85 (17.97) JnP 23 (4.86) 29 (6.13) 94 YSRCP 309 (52.11) TDP 226 (38.11) 83 (14) JnP 16 (2.7) 42 (7.08) 96 YSRCP 309 (52.11) TDP 134 (25.24) 221 (41.61) JnP 22 (4.14) 20 (3.77) 97 YSRCP 300 (55.4) TDP< | 86 | YSRCP | 547 (53.31) | TDP | 406 (39.57) | 141 (13.74) | JnP | 32 (3.12) | 41 (4) |
| 89YSRCP424 (51.64)TDP284 (34.59)140 (17.05)JnP41 (4.99)72 (8.77)90YSRCP262 (56.47)TDP166 (35.78)96 (20.69)JnP9 (1.94)27 (5.82)91YSRCP585 (59.03)TDP296 (29.87)289 (29.16)JnP28 (2.83)82 (8.27)92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (6.64)98YSRCP440 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP134 (18.53)372 (51.46)JnP11 (1.82)38 (6.31)103YSRCP303 (50.25)TDP138 (15.02)492 (53.33)JnP11 (1.82)38 (6.31)104YSRCP630 (68.55) <td>87</td> <td>YSRCP</td> <td>488 (47.98)</td> <td>TDP</td> <td>415 (40.81)</td> <td>73 (7.17)</td> <td>JnP</td> <td>37 (3.64)</td> <td>77 (7.57)</td> | 87 | YSRCP | 488 (47.98) | TDP | 415 (40.81) | 73 (7.17) | JnP | 37 (3.64) | 77 (7.57) |
| 90YSRCP262 (56.47)TDP166 (35.78)96 (20.69)JnP9 (1.94)27 (5.82)91YSRCP585 (59.03)TDP296 (29.87)289 (29.16)JnP28 (2.83)82 (8.27)92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP305 (56.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (53.22)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP204 (56.2)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP176 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3]103YSRCP630 (68.55)TDP138 (15.02)492 (53.33)JnP11 (1.82)38 (6.3]104YSRCP630 (68.55)< | 88 | YSRCP | 332 (50.3) | TDP | 250 (37.88) | 82 (12.42) | JnP | 43 (6.52) | 35 (5.3) |
| 91YSRCP585 (59.03)TDP296 (29.87)289 (29.16)JnP28 (2.83)82 (8.27)92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP251 (41.63)52 (8.26)JnP11 (1.82)38 (6.3)102YSRCP303 (50.25)TDP251 (41.63)572 (51.46)JnP22 (3.04)61 (8.44)103YSRCP560 (69.99)TDP134 (18.53)372 (51.46)JnP12 (3.04)61 (8.44)104YSRCP630 (68.55) <td>89</td> <td>YSRCP</td> <td>424 (51.64)</td> <td>TDP</td> <td>284 (34.59)</td> <td>140 (17.05)</td> <td>JnP</td> <td>41 (4.99)</td> <td>72 (8.77)</td> | 89 | YSRCP | 424 (51.64) | TDP | 284 (34.59) | 140 (17.05) | JnP | 41 (4.99) | 72 (8.77) |
| 92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP28 (4.32)56 (8.64)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP170 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP134 (18.53)372 (51.46)JnP12 (3.04)61 (8.44)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP18 (1.96)133 (14.47)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.67)103YSRCP630 (6 | 90 | YSRCP | 262 (56.47) | TDP | 166 (35.78) | 96 (20.69) | JnP | 9 (1.94) | 27 (5.82) |
| 93YSRCP558 (59.3)TDP249 (26.46)309 (32.44)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP22 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53 | 91 | YSRCP | 585 (59.03) | TDP | 296 (29.87) | 289 (29.16) | JnP | 28 (2.83) | 82 (8.27) |
| 94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.6)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP390 (49.6 | 92 | YSRCP | 502 (53.35) | TDP | 351 (37.3) | 151 (16.05) | JnP | 26 (2.76) | 62 (6.59) |
| 95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (| 93 | YSRCP | 558 (59.3) | TDP | 249 (26.46) | 309 (32.84) | JnP | 38 (4.04) | 96 (10.2) |
| 96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP18 (1.96)133 (14.47)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)108TDP34 | 94 | YSRCP | 253 (53.49) | TDP | 168 (35.52) | 85 (17.97) | JnP | 23 (4.86) | 29 (6.13) |
| 97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP188 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)100YSRCP <t< td=""><td>95</td><td>YSRCP</td><td>309 (52.11)</td><td>TDP</td><td>226 (38.11)</td><td>83 (14)</td><td>JnP</td><td>16 (2.7)</td><td>42 (7.08)</td></t<> | 95 | YSRCP | 309 (52.11) | TDP | 226 (38.11) | 83 (14) | JnP | 16 (2.7) | 42 (7.08) |
| 98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 96 | YSRCP | 355 (66.85) | TDP | 134 (25.24) | 221 (41.61) | JnP | 22 (4.14) | 20 (3.77) |
| 99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 97 | YSRCP | 370 (57.1) | TDP | 194 (29.94) | 176 (27.16) | JnP | 28 (4.32) | 56 (8.64) |
| 100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 98 | YSRCP | 400 (55.4) | TDP | 255 (35.32) | 145 (20.08) | JnP | 22 (3.05) | 45 (6.23) |
| 101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 99 | YSRCP | 443 (64.67) | TDP | 177 (25.84) | 266 (38.83) | JnP | 14 (2.04) | 51 (7.45) |
| 102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 100 | YSRCP | 204 (56.2) | TDP | 120 (33.06) | 84 (23.14) | INC | 9 (2.48) | 30 (8.26) |
| 103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 101 | YSRCP | 626 (58.29) | TDP | 376 (35.01) | 250 (23.28) | JnP | 40 (3.72) | 32 (2.98) |
| 104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 102 | YSRCP | 303 (50.25) | TDP | 251 (41.63) | 52 (8.62) | JnP | 11 (1.82) | 38 (6.3) |
| 105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 103 | YSRCP | 506 (69.99) | TDP | 134 (18.53) | 372 (51.46) | JnP | 22 (3.04) | 61 (8.44) |
| 106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 104 | YSRCP | 630 (68.55) | TDP | 138 (15.02) | 492 (53.53) | JnP | 18 (1.96) | 133 (14.47) |
| 107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 105 | YSRCP | 273 (55.6) | TDP | 188 (38.29) | 85 (17.31) | IND (VAG) | 4 (0.81) | 26 (5.3) |
| 108 TDP 342 (53.35) YSRCP 248 (38.69) 94 (14.66) JnP 24 (3.74) 27 (4.21) 109 YSRCP 488 (81.47) TDP 92 (15.36) 396 (66.11) JnP 5 (0.83) 14 (2.34) 110 YSRCP 344 (59.21) TDP 181 (31.15) 163 (28.06) JnP 8 (1.38) 48 (8.26) | 106 | YSRCP | 354 (53.47) | TDP | 248 (37.46) | 106 (16.01) | | | 52 (7.85) |
| 108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26) | 107 | TDP | 309 (49.6) | YSRCP | 273 (43.82) | 36 (5.78) | IND (VAG) | 8 (1.28) | 33 (5.3) |
| 110 YSRCP 344 (59.21) TDP 181 (31.15) 163 (28.06) JnP 8 (1.38) 48 (8.26) | 108 | TDP | | YSRCP | | | | | |
| | 109 | YSRCP | 488 (81.47) | TDP | 92 (15.36) | 396 (66.11) | JnP | 5 (0.83) | 14 (2.34) |
| | 110 | YSRCP | 344 (59.21) | TDP | 181 (31.15) | 163 (28.06) | JnP | 8 (1.38) | 48 (8.26) |
| | 111 | YSRCP | 319 (47.68) | TDP | 294 (43.95) | 25 (3.73) | JnP | | |

Contd....

Socio-Economic Amenities - Rural

Access to Education Facilities

| | Number of Villages (% of Population) | | | | | | | |
|---|--------------------------------------|---------------|--|---------|-----------|--|--|--|
| Particulars | Available | Not Available | If Not Available (Distance of Nearest Facility) | | | | | |
| | | | Α | В | С | | | |
| Govt. Primary School | 126 (100) | 3 (0) | 3 (0) | 0 (0) | 0 (0) | | | |
| Private Primary School | 18 (31) | 111 (69) | 0 (0) | 0 (0) | 0 (0) | | | |
| Govt. Middle School | 66 (73) | 63 (27) | 26 (12) | 35 (13) | 1 (1) | | | |
| Private Middle School | 5 (9) | 124 (91) | 0 (0) | 0 (0) | 0 (0) | | | |
| Govt. Secondary School | 34 (49) | 95 (51) | 43 (26) | 45 (20) | 3 (1) | | | |
| Private Secondary School | 6 (16) | 123 (84) | 1 (0) | 0 (0) | 1 (1) | | | |
| Govt. Senior Secondary School | 5 (14) | 124 (86) | 31 (27) | 39 (26) | 28 (16) | | | |
| Private Senior Secondary School | 2 (5) | 127 (95) | 11 (8) | 10 (5) | 4 (2) | | | |
| Govt. Arts and Science Degree College | 1 (3) | 128 (97) | 15 (13) | 35 (27) | 69 (47) | | | |
| Private Arts and Science Degree College | 1 (3) | 128 (97) | 2 (1) | 3 (3) | 3 (3) | | | |
| Govt. Engineering College | 0 (0) | 129 (100) | 0 (0) | 1 (2) | 38 (23) | | | |
| Private Engineering College | 0 (0) | 129 (100) | 0 (0) | 1 (1) | 89 (74) | | | |
| Govt. Medicine College | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 129 (100) | | | |
| Private Medicine College | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 0 (0) | | | |
| Govt. Management Institute | 0 (0) | 129 (100) | 0 (0) | 1 (0) | 109 (89) | | | |
| Private Management Institute | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 19 (11) | | | |
| Govt. Polytechnic | 0 (0) | 129 (100) | 0 (0) | 13 (10) | 116 (90) | | | |
| Private Polytechnic | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 0 (0) | | | |
| Govt. Vocational Training School/ITI | 0 (0) | 129 (100) | 1 (1) | 11 (9) | 64 (51) | | | |
| Private Vocational Training School/ITI | 0 (0) | 129 (100) | 11 (11) | 16 (12) | 26 (16) | | | |
| Govt. Non Formal Training Centre | 0 (0) | 129 (100) | 0 (0) | 1 (1) | 128 (99) | | | |
| Private Non Formal Training Centre | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 0 (0) | | | |
| Govt. School For Disabled | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 127 (99) | | | |
| Private School For Disabled | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 2 (1) | | | |
| Government Others | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 0 (0) | | | |
| Private Others | 0 (0) | 129 (100) | 0 (0) | 0 (0) | 0 (0) | | | |

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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